

AMENDMENTS TO THE CLAIMS

1. (Currently Amended): A liquid crystal display module packing apparatus for retaining liquid crystal display modules, wherein each of the liquid crystal display modules has a lamp wire, comprising:

a lower plate;

a first side wall extending from a first side of said lower plate, the first side wall including first to third auxiliary side walls extending from two ends and a center of the first side wall, respectively, wherein a plurality of first fixing jaws on an inner surface of the first side wall between the first and third auxiliary side walls and between the third and second auxiliary side walls;

a second side wall extending from a second side of said lower plate, the second side wall including fourth to sixth auxiliary side walls extending from two ends and a center of the second side wall, respectively, wherein a plurality of second fixing jaws on an inner surface of the second side wall between the fourth and sixth auxiliary side walls and between the sixth and fifth auxiliary side walls;

an upper plate extending from an upper side of said first side wall and having a slit-shaped groove adjacent to an edge of ~~[[near]]~~ either said first side wall or said second side wall for retaining the lamp wire, ~~a length of the~~ slit-shaped ~~[[silt-shaped]]~~ groove substantially parallel to the edge of said first and second side walls~~[[,]]~~; and

a plurality of third and fourth fixing jaws disposed on surfaces of said lower plate and said upper plate, respectively, said first to fourth fixing jaws disposed to receive and retain the liquid crystal display modules.

2. (Original): A liquid crystal display module packing apparatus according to claim 1, further including a plurality of projections on surfaces to relieve exterior impacts.

3. (Original): A liquid crystal display module packing apparatus according to claim 2, wherein each projection has an alternating stepped shape.

4. (Canceled)

5. (Original): A liquid crystal display module packing apparatus according to claim 1, further comprising a plurality of grooves in said first side wall.

6. (Original): A liquid crystal display module packing apparatus according to claim 1, wherein the packing apparatus is made from resin.

7. (Original): A liquid crystal display module packing apparatus according to claim 1, wherein said first side wall and said second side wall are foldably connected to said lower plate.

8. (Original): A liquid crystal display module packing apparatus according to claim 1, wherein said upper plate is foldably connected to said first side wall.

9-21. (Canceled)